

ABSTRACT OF THE DISCLOSURE

A fastening structure of the invention includes a substrate, an inserting hole and a plurality of resilient sheets. The inserting hole is formed through the substrate for receiving the connector. The resilient sheets and an inner periphery of the inserting hole define an opening
5 for receiving the connector. After the connector is placed in the opening, a free section of each resilient sheet deforms to engage with at least one indentation formed on an external periphery of the connector, thereby allowing easy screwing of a screw nut onto the connector.